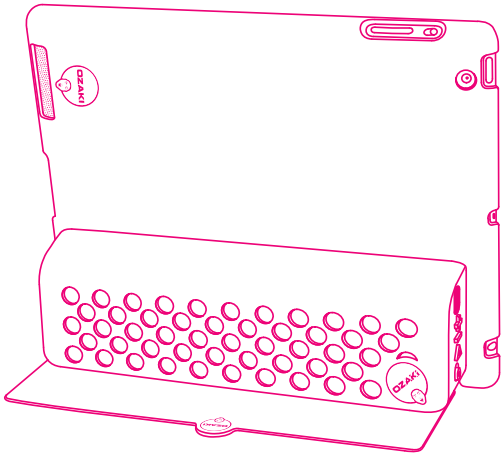
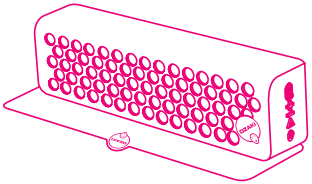
O!music™
Powow





User Manual
for OM955-2 & OM955

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WELCOME

Thank you for purchasing O!music powow.

OZAKI's new O!music powow is a portable wireless speaker especially designed for the new generation Music Players, Smart Phones and Tablets. It allows your devices to work freely without having any trouble with the cables or docking stations while listening to the music. It's amazing to bring this quality sound anywhere with you so you enjoy the movie, the exciting games and of course the music at all time. It's even smarter with the O!music powow iPad case! It turns your iPad to a portable Theater & Arcade.

Powow! Start playing! Start listening!
It accompanies you at anywhere and everywhere!

O!music powow

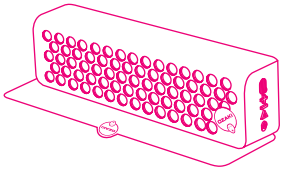
- Output 92dB Loudest Sound & Ultra Clear
- One touch wireless reconnection
- Sound-Blaster Your Music,Movies,Games
- Control your music with feel and touch
- Theater & Arcade On The Go
- Up to 22 hours playback (varies by volume level and audio content)
- Placement on any magnetic area (e.g. refrigerator, partition ...)
- Smart rubber pad avoids damaging magnetic storage media
- Attachable on O!music powow case (OM955-1:optional) as a stand

O!music powow+ : O!music powow with O!music powow case

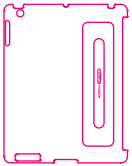
- Become a portable stand for reading and typing
- Comfortable viewing angles for watching and browsing

PACKAGE CONTENTS

O!music powow+ (OM955-2)



O!music powow Magnetic Portable Soundbar(integrated Magnet design)



O!music powow case for iPad (3rd generation) & iPad 2

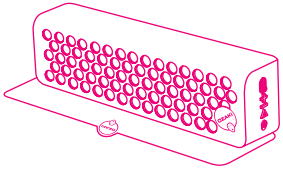
3.5mm stereo cable

Micro-USB charging cable

Carrying bag

User Manual

O!music powow (OM955)



O!music powow Magnetic Portable Soundbar(integrated Magnet design)

3.5mm stereo cable

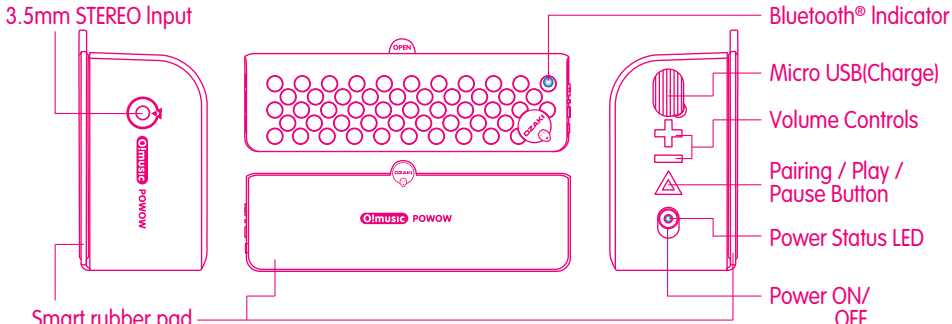
Micro-USB charging cable

Carrying bag

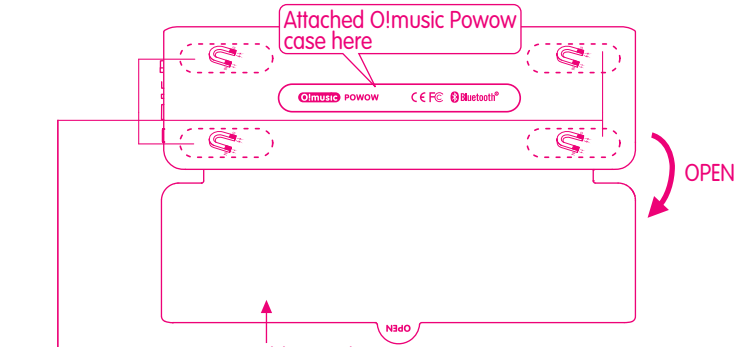
User Manual

OVERVIEW

O!music powow

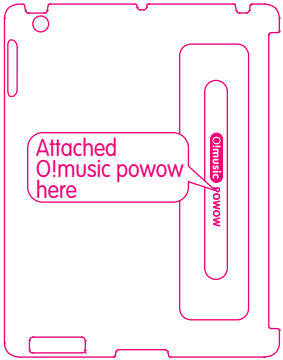


O!music powow Magnetic Portable Soundbar

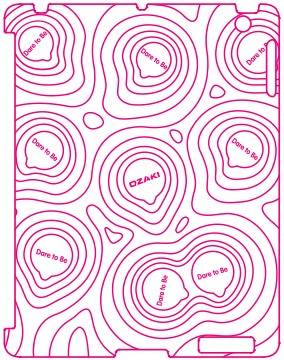


- Always keep magnets away from any sort of storage device, including desktop or laptop computers, VHS tapes, and credit cards.
- People with pacemakers must absolutely not be anywhere near a magnet let alone handle them.

O!music powow case



powow case iPad Smart Cover
Enhancer - Front

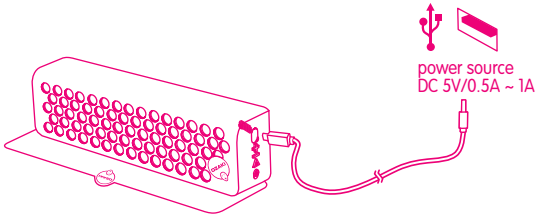


powow case iPad Smart Cover
Enhancer- Back

Step 1 - POWER UP

1 CHARGE O!music powow

For best listen experience, please fully charge your O!music powow before use.



Power Indicator :

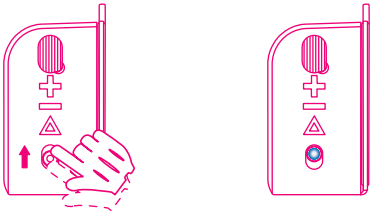
- Power ON : Solid blue
- Recharge : Solid red
- Fully Charge: Turns blue
- Low Battery: Flashing red

NOTE:

- It's will takes around 6 hours for fully charge O!music powow before first time use.
- It's will takes around 4 hours for fully charge O!music powow.

2 POWER ON O!music powow

Turn the power switch on the left side of O!music powow to the upper position.



Turn ON the Power(Wait 3 seconds for startup)

Power Indicator :

Power ON : Solid blue

System Standby : Flashing blue

NOTE:

• O!music powow goes to standby mode automatically after 5 minutes not use

Step 2 - CONNECT

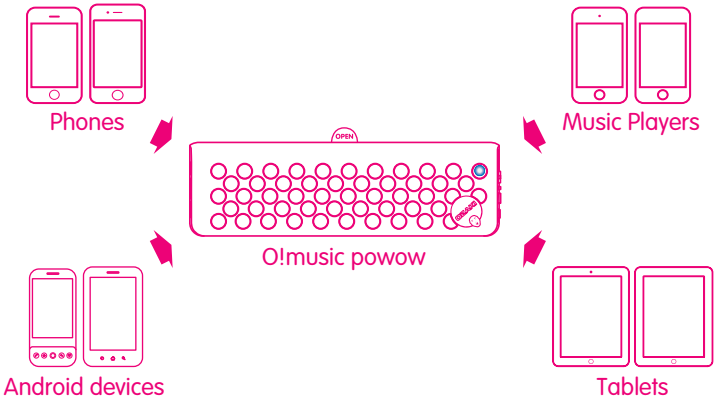
Enjoy your O!music via Bluetooth® or via 3.5mm stereo input.

BLUETOOTH®
(OPTION 1)

OR

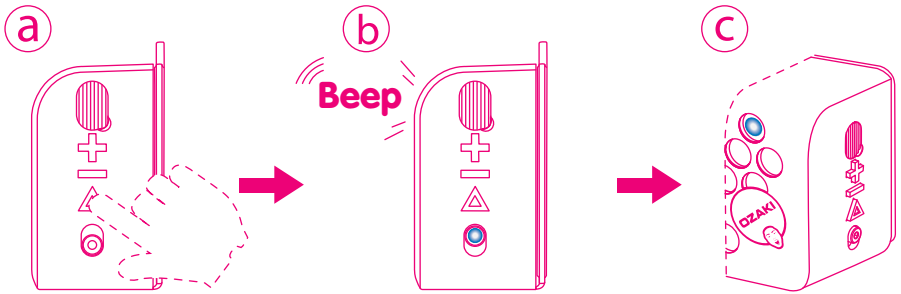
3.5mm stereo
(OPTION 2)

OPTION 1 - Connect Bluetooth®



Wireless audio streaming from any Bluetooth® devices within 10 meters distance

1.1 Prepare your O!music powow for pairing



Bluetooth® Indicator :

a. Press the Pairing / Play / Pause Button for 2 seconds
b. Then you will hear 2 short beeps
c. Wait for the Bluetooth® Indicator to flash blue that it is ready for pairing

1.2 Make the Bluetooth® Connection with your iOS device

a. Turn on the Bluetooth® on your iOS device
Go to **SETTINGS** -> **GENERAL** -> **BLUETOOTH®** -> **ENABLE BLUETOOTH®**
b. Go to your iOS device's Bluetooth® settings-> Waiting for search Bluetooth® devices ->
When "O!music by OZAKI" appears - > Click it
c. The "O!music by OZAKI" will show " Connected " of the Bluetooth® settings on your iOS device.
Then the Bluetooth® indicator will glows solid blue.

1.3 Make the Bluetooth® Connection with your Android device

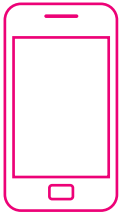
a. Turn on the Bluetooth® on your Android device
Go to **APPLICATION** -> **SETTINGS** -> **WIRELESS AND NETWORK** -> **BLUETOOTH® SETTINGS** -> **ENABLE BLUETOOTH®**
b. Go to your Android device's Bluetooth® settings-> Waiting for scanning Bluetooth® devices ->
When "O!music by OZAKI" appears - > Click it
c. The "O!music by OZAKI" will show " Paired " of the Bluetooth® settings on your Android device.
Then the Bluetooth® indicator will glows solid blue.

1.4 Make the Bluetooth® Connection with Other Cell Phones or Bluetooth® device

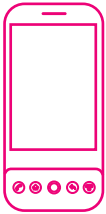
NOTE:

- Not all cell phones support all Bluetooth® profiles. Your cellphone must be support Bluetooth® function
- If your cell phone or media player does not support Bluetooth®, you can connect with a 3.5mm stereo input, See section OPTION 2 - Connect 3.5mm stereo input
- This is a one-time setting per Bluetooth® device. If you want to pair your O!music powow with another Bluetooth® device, repeat steps 1.1 to 1.4

iOS device

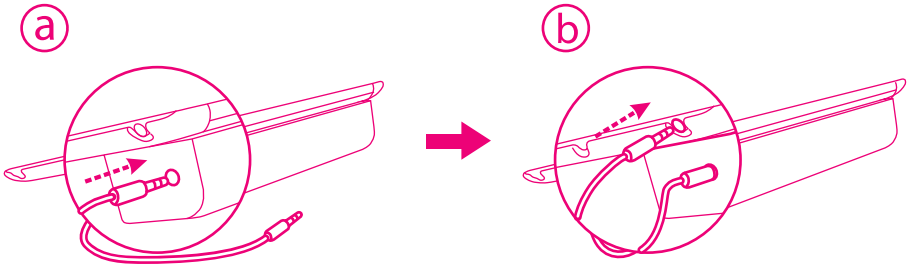


Android device



Other Cell Phones or Bluetooth® device

OPTION 2 - Connect 3.5mm stereo input



a. You can connect to powow via 3.5mm stereo input. Plug one end of the 3.5mm stereo cable into your device's headphone jack or audio output.
b. Plug the other end of the 3.5mm stereo cable into the 3.5mm stereo input on the left of O!music powow.

Step 3 - CONTROL

Power on/off switch

Power On

Power Off

Volume Control Button

"+" Button

"-" Button

NOTE:

- Your will hear a short beep when the volume is Max.,
- Your will hear a short beep when the volume is Min.,

Pairing / Play / Pause Button

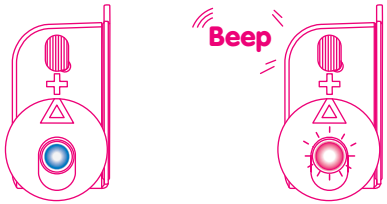
Pairing/ Play / Pause

NOTE:

- Pairing - Press ⚠ about 2 seconds
- Play & Pause - Press ⚠ to Play or Pause your audio

Battery Status

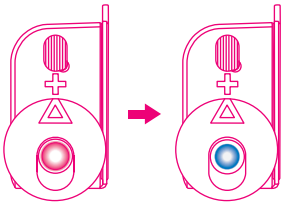
Operating Mode



When battery is upper around 16%

When battery is below around 15%

Charging Mode



When Battery is Fully charge

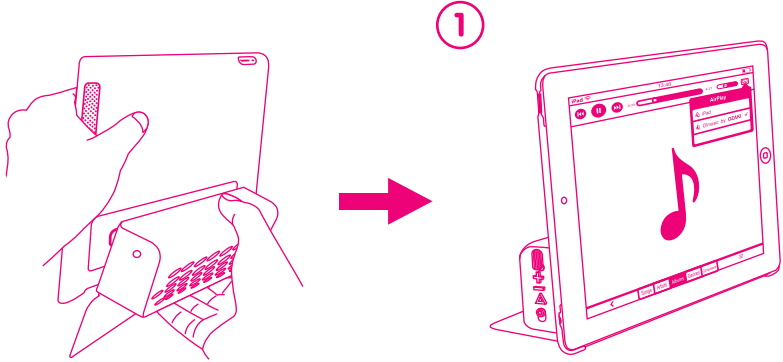
NOTE:

- When battery is upper around 16% - The Power indicator will solid blue.
- When battery is below around 15% - The Power indicator will flash red and you will hear the sound alert(three short DIs) every 30 seconds until automatic power off.
- When Battery is Fully charge - The Power indicator will turns blue. It's offer up to 22 hours playback (varies by volume level and audio content).
- Extend battery life - Please turn the O!music powow to the "OFF" position when not in use.

Step 4 - PLAY & LISTEN

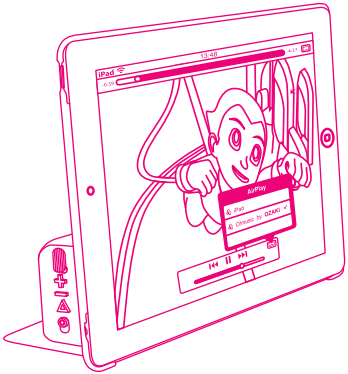
1 OM955-2 O!music powow+

You can attached the O!music powow case from different viewing angles.
Separate the O!music powow case on various places.



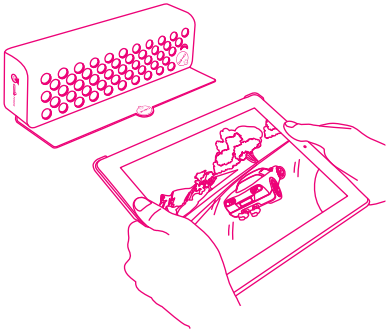
Listen Music

2



Watch Movies

3

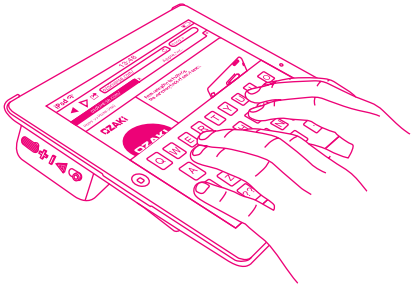


Play Games

4

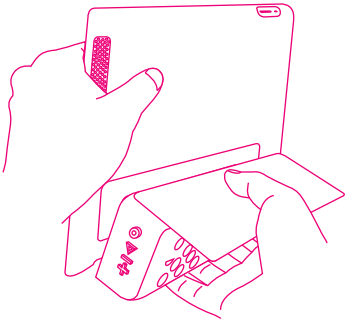
Browsing

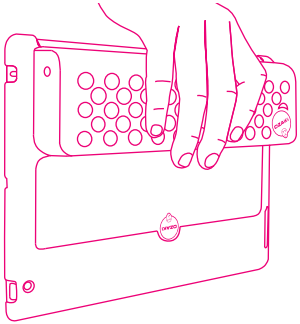
5



Typing

6



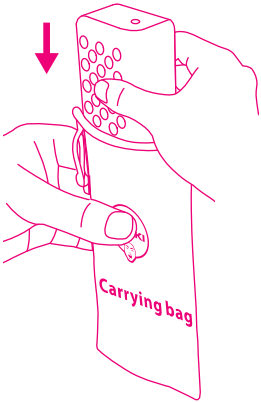


Portable

7

Separate

8

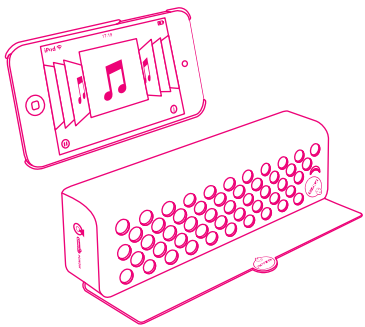


Storage

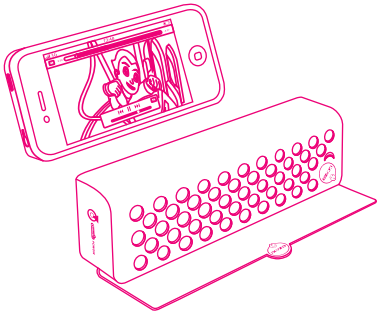
2 OM955 O!music powow

You can watch video or listen music in various environments.

① ②

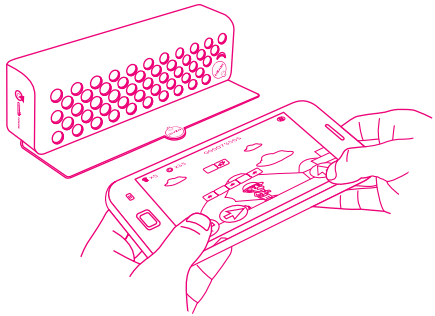


Listen Music



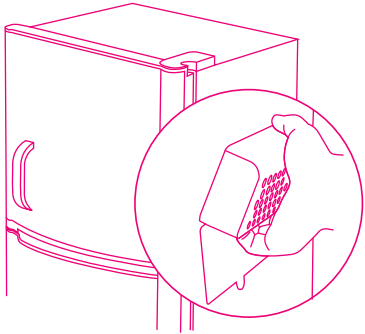
Watch Movies

3



Play Games

4



Placement on any magnetic area
(e.g. refrigerator, partition...)

TROUBLESHOOTING

Q: The Speaker stops responding and Power Indicator flashes red for 1 second!
A: Battery is low and must be recharged.

Q: When power switch is ON but the Power Indicator is off!
A: Battery is empty. Connect Micro-USB cable to a wall charger and fully recharge the speaker.

Q: Unable to pair with Bluetooth®!
A: 1 Please make sure your iPad, iPhone, iPod touch or other Bluetooth® device is turning on the Bluetooth®
2 Follow "OPTION 1 - Connect Bluetooth®" instruction in this manual (page 11)

Q: When signal loss or dropouts via Bluetooth®!
A: 1 Please move O!music powow closer to your iPad, iPhone, iPod touch or other Bluetooth® device.
Its will reconnect via Bluetooth® automatic.
2 If Not, Press the Pairing Button 1 second then reconnect.

Q: The Power Indicator is ON but there is no sound!
A: If connected via Bluetooth®, try turn OFF the speaker and turn ON again. Please check the O!music or Bluetooth® device volume Level.
If connected via 3.5mm cable, check the 3.5mm stereo cable is firmly connected to your iPad, iPhone or iPod touch.

Q: The Speaker doesn't recharge.
A: Check the Micro-USB cable is firmly connected and that the wall charger or USB port of PC is not faulty.

SPECIFICATIONS

Size and Weight

O!music powow

- Height: 215 mm
- Width: 65 mm
- Depth: 35 mm
- Weight: 410 g

Connections

- Wireless (Bluetooth®)
- Wire (3.5mm stereo input)
- Charge (Micro-USB cable for charging only)

Power and Battery

- Power Source request: DC 5V, 500mA wall charger via Micro-USB cable (wall charger not included)
- Built-in rechargeable lithium-polymer battery
- Battery Life: About 22Hours of continuous play when Battery is Fully charge. (varies by volume level and audio content)
- Fully Charge: About 4Hours

Audio

- AMP Output Power: 2W x 2
- Driver Output Power: 3W x 2
- Driver Unit: 2" x 2 Full-range
  Frequency Response: 80Hz ~ 20 KHz
- Input Impedance: ≥4.7K ohm
- Input Sensitivity : 1000mV

Bluetooth®

- Bluetooth® 2.1 + EDR technology
- Support Advanced Audio Distribution Profile (A2DP) 1.2
- Wireless Range: 10m (33 ft.)

Size and Weight

O!music powow case

- Height: 245 mm
- Width: 190 mm
- Depth: 12 mm
- Weight: 100 g

SAFETY INSTRUCTION

- The speaker must be placed on a flat and firm surface.
- Please press buttons gently.
- When you unplug, hold the plug and pull out. Do not drag the cable.
- Please remember to switch speaker off when you don't use it.
- Keep the speaker in a ventilate place and away from heat source or direct sunlight.
- Do not pour water, liquid or rubbish on the speaker.
- Do not use this product for other purpose to avoid any inconvenience happening.
- Please do NOT attempt to change the internal rechargeable lithium-ion battery yourself.
- The battery used in the speaker may present a risk of fire, explosion or chemical burn if mistreated.

WARNING

Always keep magnets away from any sort of storage device, including desktop or laptop computers, VHS tapes, and credit cards.
People with pacemakers must absolutely not be anywhere near a magnet let alone handle them.

FCC Statement

FCC Compliance Statement:

This equipment has been tested and found to comply with limits for a Class B digital device ,pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee interference will not occur in a particular installation. If this equipment does cause interference to radio or television equipment reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna-Move the equipment away from the receiver-Plug the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/television technician for additional suggestions You are cautioned that any change or modifications to the equipment not expressly approve by the party responsible for compliance could void Your authority to operate such equipment.

Dare to Be

ozakiverse.com